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Supplemental Agreement No. 2
to Contract No. SC-21-54

Date: April 2, 1956

SUPPLEMENTAL AGREEMENT
TO
FIXED PRICE CONTRACT
FOR
THE UNITED STATES OF AMERICA

CONTRACTOR: The Perkin-Elmer Corporation, Norwalk, Connecticut

SUPPLEMENTAL AGREEMENT FOR: Contract Work (see Schedule)

CHANGE IN CONTRACT TARGET PRICE: \$271,814 ✓

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This Supplemental Agreement made and entered into this 2nd day of April 1956 amends, supplements, and revises Contract SC-21-54 as follows:

1. In the Schedule, Section L "Price Redetermination."

a) Delete subsection 2 and insert the following:

"2. The contract target price set forth in Appendix I, as amended in paragraphs 2 and 3 below, for delivery of the items listed therein is \$5,672,826, and such target price is composed of contract target costs of \$5,300,213, and a total contract target profit of \$372,613. However, in consideration of the circumstances set forth in subsection 1, above, upon expenditure of 75% of the contract target cost of \$5,300,213, the parties hereto agree to examine the costs incurred and the costs expected to be incurred in completion of the contract work and to negotiate in good faith to revise the contract target cost, or to establish a reasonable maximum contract price, or both."

b) Delete subsection 4 and insert the following:

"4. Upon the filing of the statement and other pertinent information required by subsection 3, the Contractor and the Contracting Officer will promptly negotiate in good faith to agree upon a reasonable revised total contract target cost, or a reasonable maximum contract price, or both, PROVIDED, HOWEVER, That no revision need be made in the contract target cost of \$5,300,213, if it is agreed that such contract target cost is reasonable in the light of circumstances at the time. Any revision of the contract target cost, or the establishment of a maximum contract price, shall be evidenced by an amendment to this contract."

c) Delete subsection 6 and insert the following:

"6. Upon the filing of the statement and other pertinent information required by Subsection 5, above, the Contractor and the Contracting Officer will promptly negotiate in good faith to agree upon a reasonable revised price for the entire contract which, upon the basis of such statement and other pertinent information, will constitute fair and just compensation to the Contractor for the performance of this contract. The revised price shall be evidenced by an amendment to this contract. In determining the extent of any estimated allowance for profit to be taken into account in fixing such revised price, consideration shall be given to the agreed upon target profit of \$372,613, at a target cost of \$5,300,213, and the extent to which the Contractor has performed the contract with efficiency economy and ingenuity. In the event that the Contractor's actual costs of producing the supplies or furnishing the services hereunder exceed \$5,300,213 consideration shall be given to reducing the Contractor's target profit of \$372,613, and, in the event such actual costs are less than \$5,300,213, consideration shall be given to increasing the Contractor's target profit of \$372,613."

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COPY 1 OF 1

2. In Appendix I, delete Section A, and insert the following new Section A.

"Section A. Items to be furnished by Contractor."

"The Contractor will be paid a total price of \$1,764,357, subject to the provisions of Section L of this Schedule, entitled "Price Redetermination", for performance of the services and furnishing the supplies set forth under Items 1-51."

Complete Appendix I, Section A, replacement is attached hereto.

3. In Appendix I, Section B, add the following new pages, xii-a, xviii-a, xxix-a xxx-a, xxxi-a, xxxii-a and xxxv, describing the additions to the Ground Support Equipment required as a result of the increased magnitude of operations. Section B is to read as follows:

"Section B. Items to be manufactured by Hycon Mfg. Company."

"Description of items which follow are given in more detail in Hycon Mfg. Co., "Aerial Surveying Equipment Proposal, 14 May 1955," "Aerial Surveying Equipment, 1 September, revised 14 November," "Additions to Project Plan, 29 August" and "Letter of 21 March 1956 from W. C. McFadden to R. M. Scott." Such detailed item descriptions are hereby incorporated in the contract by reference and are made a part hereof.

"Hycon Mfg. Co. will be paid a total price of \$3,616,997 subject to the provisions of Section L of this Schedule, entitled "Price Redetermination" for performance of the services and furnishing the supplies set forth under Items 52-183 and 185-253."

Complete Appendix I, Section B, replacement pages are attached hereto.

4. In Appendix I, delete Section C, and insert the following new Section C.

"Section C. Items to be furnished by Contractor (subject to the provisions of Section L of this Schedule, entitled "Price Redetermination".

Item No.	Description	Total Price
184	Contractor's services in connection with technical and administrative responsibilities with coordination and with administration of the procurement hereunder from Hycon Mfg. Co.	\$291,472

Complete Appendix I, Section C, replacement is attached hereto.

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Except as hereby modified, either expressly or by necessary implication, all the terms, covenants and conditions of the contract affected shall continue in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Supplemental Agreement as of the day and year first above written:

THE UNITED STATES OF AMERICA

BY

[Redacted Signature Box] 25X1

(Contracting Officer)

THE PERKIN-ELMER CORPORATION

(Contractor)

[Redacted Signature Box] 25X1

Vice President

(Title)

Main Avenue
Norwalk, Connecticut
(Address)

I, [Redacted Name], certify that I am the [Redacted Title] 25X1

Secretary of the corporation named as Contractor herein; that

[Redacted Name], who signed this Supplemental Agreement on behalf of the Contractor, was then Vice President of said corporation; that said Supplemental Agreement was duly signed for and in behalf of said corporation by authority of its governing body, and is within the scope of its corporate powers.

[Redacted Corporate Seal Box]

(CORPORATE SEAL)

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APPENDIX I

A. Items to be furnished by Contractor.

✓ The Contractor will be paid a total price of \$1,764,357, subject to the provisions of Section L of this Schedule, entitled "Price Redetermination", for performance of the services and furnishing the supplies set forth under Items 1-51.

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ITEM NO.	DESCRIPTION	UNIT PRICE	TOTAL PRICE
1	Purchase of service, engineering and test facilities to proceed with tests in obtaining the failure point as a function of thickness for optical glass plates of the general type of BSC-2 or BK-7 as described in the Projector Division Technical Specification No. 1, dated January 10, 1955, and furnish a report of the findings of these tests.		6,593
	Delivery - April 1, 1955		
2	Fabricate sixty-six (66) Type A windows per Perkin-Elmer Dwg. 111-0907 for use with Configurations A-1 and A-2	348.	22,967 ²²⁹⁶⁸
	Delivery - four (4) 6-1-55 two (2) 7-1-55 six (6) 8-1-55 twelve (12) 9-1-55 twelve (12) 10-1-55 twelve (12) 11-1-55 twelve (12) 12-1-55 six (6) 1-1-56		
3	Fabricate thirty-three (33) Type B windows, per Perkin-Elmer Dwg. 111-0908 for use with Configurations A-1 and A-2	439.	14,486 ¹⁴⁴⁸⁷
	Delivery - two (2) 6-1-55 one (1) 7-1-55 three (3) 8-1-55 six (6) 9-1-55 six (6) 10-1-55 six (6) 11-1-55 six (6) 12-1-55 three (3) 1-1-56		
4	Fabricate seven (7) Type C windows, per Perkin-Elmer Dwg. 111-0909 for use with Configuration B	324.	2,268
	Delivery - one (1) 8-1-55 one (1) 10-1-55 one (1) 11-1-55 one (1) 12-1-55 one (1) 1-1-56 two (2) 2-1-56		

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5 Fabricate fourteen (14) Type D windows, per Perkin-Elmer dwg 111-0910 for use with Configuration B. *SEC* 329. 4,605 *4606*

Delivery: two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56

6 Fabricate fourteen (14) Type E windows per Perkin-Elmer Dwg 111-0911 for use with Configuration B 255. 3,570

Delivery - two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56

7 Fabricate fourteen (14) Type F windows, per Perkin-Elmer Dwg 111-0912 for use with Configuration B 428. 5,992

Delivery - two (2) 8-15-55
two (2) 10-1-55
two (2) 11-1-55
two (2) 12-1-55
two (2) 1-1-56
four (4) 2-1-56

8 Fabricate fourteen (14) Type G windows, per Perkin-Elmer Dwg 111-0966 for use with Configuration C. 3,053. 42,742

Delivery - Two (2) September 15, 1955
Two (2) December 1, 1955
Two (2) January 1, 1956
Two (2) February 1, 1956
Two (2) March 1, 1956
Two (2) April 1, 1956
Two (2) April 15, 1956

9 Fabricate seven (7) Type H windows per Perkin-Elmer Dwg 111-0967 for use with Configuration C. 3,053. 21,370 *One Hatch*

Delivery - One (1) September 15, 1955
One (1) December 1, 1955
One (1) January 1, 1956
One (1) February 1, 1956
One (1) March 1, 1956
One (1) April 1, 1956
One (1) April 15, 1956

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- 10 Provide engineering services to develop and furnish to the Government a preliminary design lay out of a Data Recording Camera as described in Projector Division Tech. Spec. No. 2 dated January 19, 1955, and Amendment No. 1, dated April 4, 1955 and revised May 6, 1955. 37,010
- Delivery - April 30, 1955
- 11 Provide engineering services to develop and furnish to the Government an advanced engineering lay out of Data Recording Camera from the preliminary design developed under Item 10. 35,214
- Delivery - May 30, 1955
- 12 Construct, test and deliver a prototype of the Data Camera developed under Items 10 and 11 43,886
- Delivery - June 30, 1955
- 13 Provide the necessary facilities and services to assemble the first production unit of a Data Recording Camera but modified as indicated by the results of the prototype tests. 33,423
- Delivery - July 15, 1955
- 14 Provide the necessary facilities and services to test, evaluate and deliver the first production unit of a Data Recording Camera. 16,768
- Delivery - August 31, 1955
- 15 Furnish to the Government a complete set of engineering drawings for the manufacture of a Data Recording Camera 6,328
- Delivery - September 30, 1955
- 16 Construct, test and deliver nineteen (19) Data Recording Cameras similar to the prototype developed under Item 12 but modified as indicated by the results of the prototype tests. 12,401.37 235,626
- Delivery - One (1) 9-15-55
 One (1) 10-15-55
 One (1) 11-22-55
 One (1) 12-23-55
 Balance - four (4) per month from
 January, 1956 to April, 1956

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- 17 Provide four (4) spare parts kits, each kit containing sufficient spare parts, service and operating instructions for the maintenance of five (5) Data Recording Cameras, in accordance with the list of spare parts approved by the Projector Division April 7, 1955 3,060.50 12,242
- Delivery - One kit (1) 8-31-55
One kit (1) 12-23-55
One kit (1) 2-1-56
One kit (1) 3-15-56
- 18 Provide engineering services to design and develop one Image Evaluation Device as described in Projector Division Tech. Spec. No. 3, dated 1-27-55. 15,188
- Delivery - March 1, 1955
- 18-a Provide the necessary services to restore the Image Evaluation Device to satisfactory operation condition from the damage inflicted by the flood of October 15, 1955. 2,640
- 19 Submit an engineering technical report describing the operation and performance of the Image Evaluation Device developed under Item 18. 1,898
- Delivery - May 1, 1955
- 20 Purchase the services of Dr. J. G. Baker and Spica, Inc. as consultants in the field of system engineering and optical design of the specific equipment required for the satisfactory performance of the program. 76,442
- To be billed monthly
- 21 Provide the necessary engineering services to design and develop a 36" f/10 Lens as described in Projector Division Tech. Spec. No. 4 dated February 10, 1955, and furnish to the government one copy of the final design. 6,742
- Delivery - June 15, 1955
- 21-a Provide the necessary engineering services to redesign the 36" f/10 lens in accordance with the new design furnished by the Projector Division on November 1, 1955 and furnish one copy of the final design to the Government 1,055
- Delivery - January 15, 1956

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22	Construct, test and deliver a prototype of the 36" f/10 lens designed under Item 21.	6,416.
	Delivery - July 1, 1955	
22-a	Construct, test and deliver a prototype of the 36" f/10 lens redesigned under Item 21-a	7,442
	Delivery - February 1, 1956	
23	Purchase the required quantities of LaK-9 and KzFS-4 optical glass including a sufficient overage of each type of glass to provide for breakage and damage to manufacture one prototype and six (6) production units of the 36" f/10 lens designed under Item 21.	37,500
	Delivery - June 1, 1955	
24-a	Construct, test and deliver five (5) 36" f/10 lenses, similar to the prototype developed under Item 22-a, but modified, if necessary, as indicated by the results of the prototype tests.	3,939 19,695
	Delivery - One (1) March 1, 1956 One (1) April 1, 1956 One (1) May 1, 1956 Two (2) June 1, 1956	
24-b	Cost of tools, materials and parts obsoleted by the redesign of the 36" f/10 lens	4,425
25	Submit a complete engineering technical report of the performance of the prototype lens	528
	Delivery - July 10, 1955	
26	Provide the necessary engineering services to design and develop a Scanning Periscope as described in Projector Division Tech. Spec. No. 6, dated April 27, 1955 and the revisions thereof dated May 3, 1955 and May 25, 1955, and furnish to the Government one copy of the final design	53,162
	Delivery - July 1, 1955	
27	Construct, test and deliver a prototype of the Scanning Periscope containing the complex version of the hand control unit designed under Item 26.	34,074
	Delivery - August 15, 1955	

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28	Provide the necessary Model Shop facilities to construct, test and deliver the first five (5) Scanning Periscopes with the simplified version of the hand control unit.	20,643.20	103,216
	Delivery - Two (2) 9-15-55 One (1) 10-1-55 Two (2) 11-1-55		
28-a	Provide the necessary services to repair and restore to satisfactory operating condition the hand control unit for Periscope #101, which was damaged while in normal use in the field.		2,731
	Delivery - April 1, 1956		
29	Construct, test and deliver five (5) Scanning Periscopes each containing the complex version of the hand control unit for use with the Computer and Memory unit being designed and developed under Item 32 but modified, if necessary, as indicated by the results of the prototype tests	17,636	88,180
	Delivery - One (1) 1-1-56 One (1) 2-1-56 One (1) 3-1-56 Two (2) 4-1-56		
30-a	Construct, test and deliver ten (10) Scanning Periscopes each containing the simplified version of the hand control unit but modified, if necessary, as indicated by the results of the prototype tests.	17,455.40	174,554
	Delivery - Two (2) 12-1-55 One (1) 1-1-56 One (1) 2-1-56 One (1) 3-1-56 Two (2) 5-1-56 Two (2) 6-1-56 One (1) 7-1-56		
31	Provide four (4) spare parts kits, each kit containing sufficient spare parts in accordance with good commercial practice, for the maintenance of five (5) Scanning periscopes	1,582	6,328
	Delivery - One (1) 9-15-55 One (1) 12-1-55 One (1) 2-1-56 One (1) 5-1-56		

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32

Provide engineering services to design and develop a mechanical Computer & Memory unit as described in Projector Division Tech. Spec. No. 7, Revision A, dated 4-20-55, and furnish to the government one copy of the final design.

32,988

Delivery - August 1, 1955

33

Construct, test and deliver one (1) prototype and five (5) production units of the Computer & Memory Unit designed under Item 32.

4,626.83

27,761

Delivery - Prototype 8-1-55

One (1) 1-1-56

One (1) 2-1-56

One (1) 3-1-56

Two (2) 4-1-56

33-a

Provide the necessary services to restore the prototype Computer & Memory Unit to satisfactory operating condition from the damage inflicted by the flood of October 15, 1955.

1,177

Delivery - April 1, 1956

34

Provide five (5) spare parts kits, each kit containing spare parts, service & operating instructions and a small complement of special gauges & standard tools for the maintenance of each computer & memory unit delivered.

510.40

2,552

Delivery - One (1) 1-1-56

One (1) 2-1-56

One (1) 3-1-56

Two (2) 4-1-56

35

Provide engineering services to test eighty-five (85) 24" f/6 lenses which will be furnished to Perkin-Elmer, and select forty (40) lenses according to the Projector Division Tech. Spec. No. 5 dated February 21, 1955, and prepare and deliver to the government a technical report on the performance of the selected lenses.

24,362

Delivery - June 1, 1955

36

Provide the necessary facilities and services to disassemble the forty (40) lenses selected under Item 35 and rework the optical elements to the specifications provided by Dr. J. G. Baker, then reassemble, test & calibrate and deliver each lens.

387.60

15,504

Delivery - Six (6) 8-1-55

Eight (8) 9-1-55

Ten (10) 10-1-55

Ten (10) 11-1-55

Six (6) 12-1-55

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- 37 Provide the necessary services and facilities to test, select and rework forty (40) sets of red & yellow filters for the selected 24" f/6 lenses. 110.75 4,430
- Delivery - One red and one yellow filter to be delivered with each lens.
- 38 Provide engineering services to design and develop a 24" f/8 Lens as described in Projector Division Tech. Spec. No. 8, dated February 23, 1955 6,200
- Delivery - June 1, 1955
- 38-a Provide the necessary engineering services to re-design the 24" f/8 Lens in accordance with the new design furnished by the Projector Division on November 15, 1955, and furnish one copy of the final design to the Government. 942
- Delivery - January 1, 1956
- 39 Construct, test and deliver a prototype of the 24" f/8 Lens designed under Item 38. 8,350
- Delivery - August 1, 1955
- 39-a Construct, test and deliver a prototype of the 24" f/8 Lens redesigned under Item 38-a. 6,416
- Delivery - January 16, 1956
- 40 Purchase the required quantities of LaK-9 and KzFS-4 optical glass including a sufficient overage of each type of glass to provide for breakage and damage to manufacture one prototype and forty (40) production units of the 24" f/8 lens designed under Item 38. 62,150
- Delivery - June 1, 1955

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41-a Construct, test and deliver five (5) 24" f/8 lenses in shipping barrels similar to the prototype developed under Item 38-a but modified, if necessary as indicated by the results of the prototype tests. 1,027.60 5,138

Delivery - April 1, 1956

41-b Construct, test and deliver twenty-four (24) 24" f/8 lenses in shipping barrels in addition to the lenses being supplied under Item 41-a. 572.79 13,747

Delivery - June 1, 1956

41-c Construct, test and deliver eleven (11) 24" f/8 lenses in shipping barrels in addition to the lenses being supplied under Items 41-a and 41-b. 706.82 7,775

Delivery - 3 months from receipt of glass.

42 Submit an engineering technical report of the performance of the prototype lens developed under Item 39. 528

Delivery - July 22, 1955

43-a Provide engineering services to design and develop the fused quartz mirrors and mounts listed below as described in Projector Division Tech. Spec. No. 14 dated February 23, 1955. 11,778

1) 19.5" O.D. C.A. Elliptical mirror for system "B" per Dwg No. 155-0003

2) 13.0" O.D. C.A. Elliptical mirror 19.4" major axis for system "C" per Dwg No. 155-1010

3) 15.5" O.D. C.A. special mirror for System "C" per Dwg. No. 155-1011

4) 6.1" Major Axis Diagonal for System "C" per Dwg No. 155-1012

5) 10.1" Major Axis Diagonal for System "C" per Dwg. No. 155-1013

6) 11.5" x 10.5" mirror for System "C" per Dwg 155-1014

7) 12.8" x 12.1" mirror for system "C" per Dwg 155-1015

Delivery - (1) - 10-13-55
(2) thru (7) - 5/15/56

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44 Purchase the required material and tooling, both optical and mechanical for the fabrication of the fused quartz mirrors and mounts designed under Item 43-a. 27,780

Delivery - August 1, 1955

44-a Purchase additional material and tooling required to produce the mirrors described in 43-a not available from that material and tooling purchased for Item 44. 10,363

Delivery - 7-31-56

45-a Construct, test and deliver the quantities listed below of the fused quartz mirrors and mounts designed under Item 43-a

1) Six (6) mounts and elliptical mirrors with a 19.50" O.D. C.A. and a finished thickness of 2" 2,805. 16,830

Delivery - One (1) 8-22-55

One (1) 9-7-55

One (1) 11-16-55

One (1) 12-15-55

One (1) 1-27-56

One (1) 2-24-56

2) Six sets of mirrors, one each 155-1010, 155-1011, 155-1012, 155-1013, 155-1014, 155-1015. Per set of six 9,867 59,202

Delivery - One (1) set 7-1-56

One (1) set 9-1-56

Two (2) sets 11-1-56

Two (2) sets 12-1-56

46-a Provide engineering services to develop the mechanical design for the 180" f/13.8 optical system as described in Projector Division Tech. Spec. No. 9, dated April 18, 1955. 21,361.

Delivery - April 1, 1956

47-a Construct, test and deliver five (5) 180" f/13.8 optical systems as designed under Item 46-a 19,080 95,400

Delivery - One (1) July 1, 1956

One (1) September 1, 1956

Two (2) November 1, 1956

One (1) December 1, 1956

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48-a

Construct, test and deliver parts for one system as designed under Item 46-a. Minor assemblies are to be delivered assembled and all parts are to be packaged for domestic shipment and storage.

13,069

Delivery - One (1) December 1, 1956

49

Deleted

50

Deleted

51

Provide the necessary services and facilities to design and develop the optical test equipment required for the satisfactory performance of the optical components of the entire system being developed under this contract as described in sub-items 1-12 below.

1) Provide the necessary engineering services to design and develop a 100" f/25 Collimator with attachments as described in the Projector Division Tech. Spec. No. 15 dated July 14, 1955, and Amendment No. 1 thereto, dated August 29, 1955, and furnish to the Government one set of production drawings to manufacturer's standards

8,100

Delivery - October 1, 1955

2) Provide the necessary engineering services to design and develop a 300" f/27 Collimator with attachments as described in the Projector Division Tech. Spec. No. 15 dated July 14, 1955, and Amendment No. 1 thereto, dated August 29, 1955, and furnish to the Government one set of production drawings to manufacturer's standards.

6,075

Delivery - October 1, 1955

3) Provide the necessary engineering services to design and develop the test equipment to insure the satisfactory performance of the Data Recording Camera as described in the Projector Division Tech. Spec. No. 15, dated July 14, 1955, and furnish to the Government one set of production drawings to manufacturer's standards

3,038

Delivery - October 1, 1955

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51

4) Provide the necessary engineering services to design and develop the test equipment to insure the satisfactory performance of the Scanning Periscope and Hand Control as described in the Projector Division Tech. Spec. No. 15, dated July 14, 1955 and furnish to the Government one set of production drawings to manufacturer's standards

5,062

Delivery - October 1, 1955

5) Provide the necessary engineering services to design and develop the test equipment to insure the satisfactory performance of the Computer and Memory Unit as described in the Projector Division Tech. Spec. No. 15, dated July 14, 1955, and furnish to the Government one set of production drawings to manufacturer's standards.

1,012

Delivery - October 1, 1955

6) Provide the necessary engineering services to design and develop a Rotating Mirror Assembly, Light Source and Spherical Mirrors as described in the Projector Division Tech. Spec. No. 15, dated July 14, 1955, and Amendments Nos. 1 & 2 thereto, dated August 29, 1955 and December 12, 1955 respectively, and furnish to the Government one set of production drawings to manufacturer's standards.

2,025

Delivery - January 1, 1956

7) Construct, test and deliver five (5) 100" f/25 Collimators with attachments designed under sub-item 1 above

3,037.40

15,187

Delivery - One (1) October 1, 1955

One (1) January 1, 1956

One (1) January 15, 1956

One (1) February 1, 1956

One (1) February 15, 1956

8) Construct, test and deliver five (5) 300" f/27 Collimators with attachments designed under sub-item 2 above.

5,872.40

29,362

Delivery - One (1) January 1, 1956

One (1) February 1, 1956

One (1) February 15, 1956

Two (2) March 1, 1956

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9) Construct, test and deliver three (3) sets of Data Recording Camera test equipment designed under sub item 3 above	2,025	6,075
Delivery - One (1) October 1, 1955 One (1) November 1, 1955 One (1) December 1, 1955		
10) Construct, test and deliver three (3) sets of Scanning Periscope and Hand Control test equipment designed under sub-item 4 above.	2,700	8,100
Delivery - One (1) October 1, 1955 One (1) November 1, 1955 One (1) December 1, 1955		
11) Construct, test and deliver three (3) sets of Computer and Memory Unit test equipment designed under sub item 5 above.	337.33	1,012
Delivery - One (1) December 1, 1955 One (1) January 1, 1956 One (1) February 1, 1956		
12) Construct, test and deliver one Rotating Mirror assembly, one Light Source, and ninety (90) Spherical Mirrors designed under sub-item 6 above.		16,200
Delivery - January 15, 1956		

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APPENDIX I

Section B. Items to be manufactured by Hycon Mfg. Company.

Description of items which follow are given in more detail in Hycon Mfg. Co. "Aerial Surveying Equipment Proposal, 14 May 1955," "Aerial Surveying Equipment, 1 September, revised 14 November," "Additions to Project Plan, 29 August" and "Letter of 21 March 1956 from W. C. McFadden to R. M. Scott." Such detailed item descriptions are hereby incorporated in the contract by reference and are made a part hereof.

Hycon Mfg. Co. will be paid a total price of \$3,616,997 ✓ subject to the provisions of Section L of this Schedule, entitled "Price Redetermination" for performance of the services and furnishing the supplies set forth under Items 52-183 and 185-253.

3453 697
163 303
3616 997

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87-a	1.3.7	Deliver three-hundred (300) additional production units of the A-9B Film Spools	4.52	1,356 ✓
		Delivery - June 1, 1956		
88-a	1.3.7	Deliver three-hundred (300) additional production units of the A-8B Film Spools	7.89	2,367 ✓
		Delivery - June 1, 1956		

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196 5.1.4 Deleted

13,750

196-a 5.1.4 Deliver eight (8) production units
of Electrical Test Set including
400 cycle circuit provisions.

3,250

26,000 ✓

Delivery - Two (2) 3-31-56
Three (3) 4-30-56
Three (3) 5-31-56

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203	5.1.7	Design Phase I of Mount, Test Set 73-C		
		Delivery - (Deferred)		
204	5.1.7	Deliver first article of one (1) unit of Mount, Test Set 73-C		
		Delivery - (Deferred)		
205	5.1.7	Deliver two (2) production units of Mount, Test Set 73-C		
		Delivery - (Deferred)		
206	5.1.7	Sub-system Test Equipment Configuration C. Design Phase I.		
		Delivery - (Deferred)		
207	5.1.7	Deliver Sub-system Test Equipment, Configuration C. First article.		
		Delivery - (Deferred)		
208	5.1.7	Deliver sub-system Test Equipment Configuration C two (2) production units.		
		Delivery - (Deferred)		
209	5.1.9	Deleted <i>12,000</i>		
209-a	5.1.9	Deliver first article of one (1) set of Test and Repair Equipment, General, including Small Hand Tools, Supplies and three Tote Box Benches	18,400	✓
		Delivery - 31 January 1956		
210	5.1.9	Delete; <i>24,000</i>		
210-a	5.1.9	Deliver two (2) production sets of Test and Repair Equipment, General, including Small Hand Tools, Supplies, and three Tote Box Benches	18,400	36,800 ✓
		Delivery - Two (2) 29 February 1956		

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215	5.1.11	Delete	1,200		
215-a	5.1.11	Deliver first article of one (1) unit of Battery and Vacuum Cart with 400 cycle supply		1,500	
		Delivery - January 15, 1956			
216	5.1.11	Delete	2,400		
216-a	5.1.11	Deliver eight (8) production units of Battery and Vacuum Cart with 400 cycle supply		1,500	12,000
		Delivery - Six (6) 3-31-56 Two (2) 4-30-56			
219	5.3.1	Delete	9,900		
219-a	5.3.1	Delivery three (3) production sets of Darkroom and Controlled Processing Equipment (9" roll film processing equipment, customer furnished) including temperature control, coolers and heaters for 70 mm Processor		5,460	16,380
		Delivery - Three (3) February 29, 1956			
220	5.3.2	Delete	4,500		
220-a	5.3.2	Deliver three (3) production sets of Evaluation Equipment including a Stereo Viewer		4,250	12,750
		Delivery - One (1) 3-31-56 Two (2) 4-30-56			
222	5.4	Delete	2,250		
222-a	5.4	Deliver three (3) production sets of Storage Racks and Cabinets for Shop		1,550	4,650
		Delivery - One (1) 2-13-56 One (1) 3-31-56 One (1) 4-30-56			

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224	5.5.1	Delete	550	
224-a	5.5.1	Deliver first article of one (1) set of Preflight Checkout Facilities		6,300
		Delivery - 15 February 1956		
225	5.5.1	Delete	2250	
225-a	5.5.1	Deliver five (5) production sets of Preflight Checkout Facilities		6,100 30,500
		Delivery - One (1) 31 March 1956 One (1) 30 April 1956 Three (3) 31 May 1956		
232	9.1.1	Delete	30,000 29,200	
232-a	9.1.1	Deliver one (1) set of Special Test Site Equipment, General		42,500
		(1) One (1) set Initial Test & Repair Equipment, Mechanical & Electrical		
		(2) One (1) set General Test & Repair Supplies & Small Hand Tools, including Tote Box		
		(3) One (1) each Interim Electrical Test Bench with 28V. DC, 115V 400 cycle Vacuum.		
		(4) One (1) set Processing Equipment		
		(5) One (1) set Evaluation Equipment		
		(6) Two (2) each Configuration Dollies		
		(7) One (1) set Special Shop Equipment		
		Delivery - January 31, 1956		

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250	5.1.3	Deliver three (3) production sets of Configuration Adaption Shutter Test Set.	900	2,700
		Delivery - Three (3) 5-31-56		
251	9.2.5	Test Site Engineering, General, including handling material to processing contractor. Phase I.		6,300
		Delivery - 4-30-56		
252	9.2.5	Test Site Engineering, General including handling material to processing contractor. Phase II.		18,100
		Delivery - 7-31-56		
253	9.2.5	Test Site Engineering, General, including handling material to processing contractor. Phase III		27,500
		Delivery - 12-1-56		

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APPENDIX I

Section C. Items to be furnished by Contractor (subject to the provisions of Section L of this Schedule, entitled "Price Redetermination."

Item No.	Description	Total Price
184	Contractor's services in connection with technical and administrative responsibilities with coordination and with administration of the procurement hereunder from Hycon Mfg. Co.	\$291,472 ✓

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